



## Adams Road Department Culverts

|                                  |   |                  |             |
|----------------------------------|---|------------------|-------------|
| Program                          | Forest Roads, Bridges, and Culverts               |                  |             |
| Lead Implementer                 | Adams Conservation District                       |                  |             |
| Other Organizations              | Idaho Soil and Water Conservation Commission      |                  |             |
| Project Primary Contact          | Bill Lillibridge (bill.lillibridge@swc.idaho.gov) |                  |             |
| Project Stage                    | Planning/Design                                   | Duration         | 2021 - 2024 |
| Estimated Total Cost             | \$90,000.00                                       | Secured Funding  | \$0.00      |
| No Funding Source Identified Yet | \$90,000.00                                       | Targeted Funding | \$0.00      |

### Natural Resource Projects & Practices ➤ Forest Roads, Bridges, and Culverts

Analysis and design of road crossings for culvert upgrades. Possible 319 grant.

*No Key Photo provided*

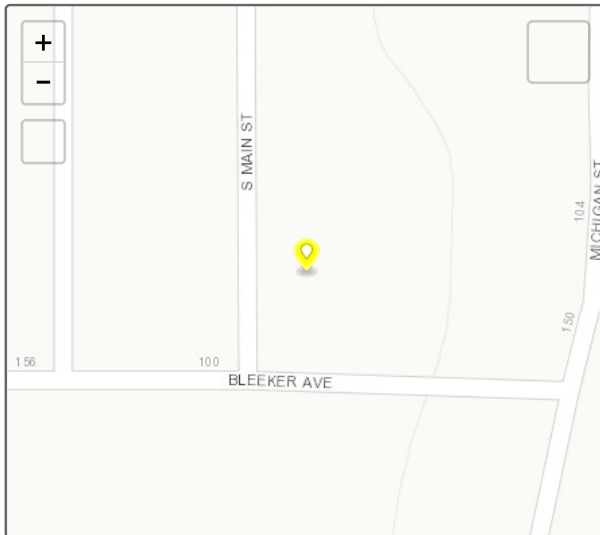
#### Targeted Performance Measure

- Engineering & Technical Assistance Hours Requested: 0
- Engineering & Technical Assistance Hours Allocated: 0
- Engineering & Technical Assistance Hours Provided: 42
- Engineering & Technical Assistance Value: **\$3,160.50**

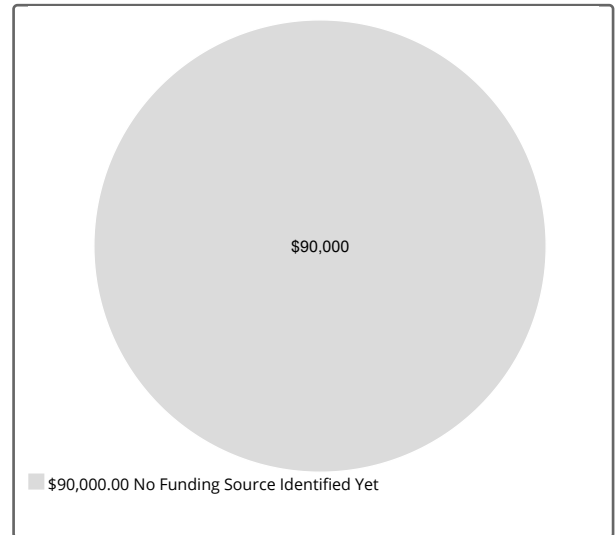
#### Project Themes

- Healthy Watersheds
- Water

#### Location



#### Budget



## Photos

*No additional photos provided*

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*Tracker tells stories at a broad-brush level. Individual project performance measures and expenditures should not be relied upon for complete and total accuracy and should be confirmed with a project's lead implementer. Project locations subject to confidentiality provisions under state and federal law specify the location of a local conservation district or USDA service center office.*

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Project last updated 4/9/2021